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Inventor Name Search Result

Your Search was:

Last Name = MARUTA

First Name = YASUSHI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09129541	6205166	150	08/05/1998	CDMA RECEIVER WITH ANTENNA ARRAY ADAPTIVELY CONTROLLED WITH COMBINED ERRORS OF DESPREAD MULTIPATH COMPONENTS	MARUTA, YASUSHI
09227705	6222498	150	01/08/1999	CDMA MULTIUSER RECEIVER FEATURING A COMBINATION OF ARRAY ANTENNA AND MULTIUSER CANCELERS	MARUTA, YASUSHI
09249099	6665286	150	02/12/1999	ADAPTIVE RECEIVING DEVICE REMOVING INTERFERENCE FROM USERS AND MULTI-PATHS BY ANTENNA DIRECTIVITY CONTROL	MARUTA, YASUSHI
09388509	6792033	150	09/02/1999	ARRAY ANTENNA RECEPTION APPARATUS	MARUTA, YASUSHI
09518367	6218988	150	03/03/2000	Array antenna transmitter with a high transmission gain proportional to the number of antenna elements	MARUTA, YASUSHI
09720700	Not Issued	80	12/29/2000	Adaptive transmitter/receiver	MARUTA, YASUSHI
09797807	6448939	150	03/05/2001	ARRAY ANTENNA RECEIVING APPARATUS	MARUTA, YASUSHI
10478505	Not Issued	30	11/24/2003	Array antenna transmitter/receiver and its calibration method	MARUTA, YASUSHI
10509017	Not Issued	30	09/27/2004	Multi-beam antenna transmitter/receiver and transmitting/receiving method and transmission beam selection method	MARUTA, YASUSHI

<u>10538762</u>	Not Issued	19	01/01/0001	Multibeam antenna reception device and multibeam reception method	MARUTA, YASUSHI
<u>11183154</u>	Not Issued	30	07/15/2005	Detection of synchronization timing in CDMA receiving apparatus	MARUTA, YASUSHI

Inventor Search Completed: No Records to Display.

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PALM INTRANET

Inventor Name Search Result

Your Search was:

Last Name = YOSHIDA

First Name = SHOUSEI

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>07087319</u>	<u>4780887</u>	150	08/20/1987	CARRIER RECOVERY CIRCUITRY IMMUNE TO INTERBURST FREQUENCY VARIATIONS	YOSHIDA, SHOUSEI
<u>07210653</u>	<u>4835790</u>	150	06/23/1988	CARRIER-TO-NOISE DETECTOR FOR DIGITAL TRANSMISSION SYSTEMS	YOSHIDA, SHOUSEI
<u>07241669</u>	<u>4891598</u>	150	09/08/1988	VARIABLE BIT RATE CLOCK RECOVERY CIRCUIT	YOSHIDA, SHOUSEI
<u>07537354</u>	<u>5170415</u>	150	06/13/1990	BURST DEMODULATOR FOR ESTABLISHING CARRIER AND CLOCK TIMING FROM A SEQUENCE OF ALTERNATING SYMBOLS	YOSHIDA, SHOUSEI
<u>07581892</u>	<u>5049830</u>	150	09/13/1990	CARRIER RECOVERY SYSTEM AND DIGITAL PHASE DEMODULATOR	YOSHIDA, SHOUSEI
<u>07582147</u>	<u>5036296</u>	150	09/13/1990	FREQUENCY TRACKING CIRCUIT USING SAMPLES EQUALIZED AT DIFFERENT SAMPLING INSTANTS OF SAME CLOCK PERIOD	YOSHIDA, SHOUSEI
<u>07720929</u>	<u>5235622</u>	250	06/25/1991	CLOCK RECOVERY CIRCUIT WITH OPEN-LOOP PHASE ESTIMATOR AND WIDEBAND PHASE TRACKING LOOP	YOSHIDA, SHOUSEI
<u>08513428</u>	<u>5687162</u>	150	08/10/1995	DS/CDMA RECEIVER HAVING AN INTERFERENCE CANCELLING FUNCTION CAPABLE OF ASSURING A DESIRED RECEPTION QUALITY IN A NARROW-BAND DS/CDMA SYSTEM	YOSHIDA, SHOUSEI
<u>08569362</u>	<u>5734647</u>	150	12/08/1995	CDMA COMMUNICATION	YOSHIDA,

				SYSTEM IN WHICH INTERFERENCE REMOVING CAPABILITY IS IMPROVED	SHOUSEI
<u>08683675</u>	<u>5886987</u>	150	07/17/1996	FDD/CDMA TRANSMISSION/RECEPTION SYSTEM	YOSHIDA, SHOUSEI
<u>08814428</u>	<u>5930229</u>	150	03/10/1997	INTERFERENCE CANCELLER FOR CDMA	YOSHIDA, SHOUSEI
<u>08906892</u>	<u>6081516</u>	150	08/06/1997	MULTIUSER RECEIVING DEVICE FOR USE IN A CDMA SYSTEM	YOSHIDA, SHOUSEI
<u>09087081</u>	<u>6418320</u>	150	05/29/1998	MOBILE STATION AND A METHOD OF REDUCING INTERFERENCE AMONG RADIO CHANNELS IN THE MOBILE STATION	YOSHIDA, SHOUSEI
<u>09095102</u>	<u>6208683</u>	150	06/10/1998	RECEIVING APPARATUS FOR USE IN CDMA TYPE MOBILE RADIO COMMUNICATION SYSTEM COMPRISING A PLURALITY OF PATH RECEIVERS EACH INCLUDING A FOLLOW-UP PATH DETECTION UNIT	YOSHIDA, SHOUSEI
<u>09113219</u>	<u>6487174</u>	150	07/10/1998	S/N MEASURING CIRCUIT AND METHOD, TRANSMITTING ELECTRIC POWER CONTROL APPARATUS AND DIGITAL COMMUNICATING SYSTEM	YOSHIDA, SHOUSEI
<u>09126461</u>	<u>6373881</u>	150	07/30/1998	CDMA RECEIVER USING SAMPLED CHIP SEQUENCE FOR PRECISION SYNCHRONIZATION WITH RECEIVED DATA SEQUENCE	YOSHIDA, SHOUSEI
<u>09129541</u>	<u>6205166</u>	150	08/05/1998	CDMA RECEIVER WITH ANTENNA ARRAY ADAPTIVELY CONTROLLED WITH COMBINED ERRORS OF DESPREAD MULTIPATH COMPONENTS	YOSHIDA, SHOUSEI
<u>09209092</u>	<u>6359864</u>	150	12/10/1998	FDD/CDMA TRANSMISSION/RECEPTION SYSTEM	YOSHIDA, SHOUSEI
<u>09227705</u>	<u>6222498</u>	150	01/08/1999	CDMA MULTIUSER RECEIVER FEATURING A COMBINATION OF ARRAY ANTENNA AND MULTIUSER CANCELERS	YOSHIDA, SHOUSEI

<u>09249099</u>	<u>6665286</u>	150	02/12/1999	ADAPTIVE RECEIVING DEVICE REMOVING INTERFERENCE FROM USERS AND MULTI- PATHS BY ANTENNA DIRECTIVITY CONTROL	YOSHIDA, SHOUSEI
<u>09249704</u>	<u>6539226</u>	150	02/12/1999	BASE STATION TRANSMISSION POWER CONTROL SYSTEM MOBILE STATION AND BASE STATION	YOSHIDA, SHOUSEI
<u>09261410</u>	<u>6351651</u>	150	03/03/1999	METHOD OF CONTROLLING TRANSMISSION POWER IN A CELLULAR TYPE MOBILE COMMUNICATION SYSTEM	YOSHIDA, SHOUSEI
<u>09286416</u>	<u>6714584</u>	150	04/06/1999	CDMA ADAPTIVE ANTENNA RECEIVING APPARATUS AND COMMUNICATION SYSTEM	YOSHIDA, SHOUSEI
<u>09287563</u>	<u>6282233</u>	150	04/06/1999	MULTI-USER RECEIVING APPARATUS AND CDMA COMMUNICATION SYSTEM	YOSHIDA, SHOUSEI
<u>09388509</u>	<u>6792033</u>	150	09/02/1999	ARRAY ANTENNA RECEPTION APPARATUS	YOSHIDA, SHOUSEI
<u>09720700</u>	Not Issued	80	12/29/2000	Adaptive transmitter/receiver	YOSHIDA, SHOUSEI
<u>09935798</u>	<u>6492958</u>	150	08/24/2001	ADAPTIVE ANTENNA RECEPTION APPARATUS	YOSHIDA, SHOUSEI
<u>09940718</u>	<u>6509872</u>	150	08/29/2001	ADAPTIVE ANTENNA RECEIVING APPARATUS	YOSHIDA, SHOUSEI
<u>09957871</u>	Not Issued	41	09/21/2001	FDD/CDMA receiver having transmission antenna control circuit	YOSHIDA, SHOUSEI
<u>10041095</u>	Not Issued	1	01/07/2002	Method of controlling transmission power in a cellular type mobile communication system	YOSHIDA, SHOUSEI
<u>10061217</u>	<u>6670919</u>	150	02/04/2002	ADAPTIVE ANTENNA RECEIVING APPARATUS	YOSHIDA, SHOUSEI
<u>10082930</u>	<u>6731949</u>	150	10/19/2001	METHOD OF CONTROLLING TRANSMISSION POWER IN A CELLULAR TYPE MOBILE COMMUNICATION SYSTEM	YOSHIDA, SHOUSEI
<u>10141943</u>	<u>6825808</u>	150	05/10/2002	ADAPTIVE ARRAY ANTENNA RECEIVING APPARATUS CAPABLE OF SHORTENING CONVERGENCE TIME OF ANTENNA WEIGHT	YOSHIDA, SHOUSEI
<u>10161689</u>	Not Issued	30	06/05/2002	Adaptive antenna reception apparatus with weight updated adaptively	YOSHIDA, SHOUSEI

10161714	6657590	150	06/05/2002	ADAPTIVE ANTENNA RECEPTION APPARATUS USING RECEPTION SIGNALS BY ARRAYS ANTENNAS	YOSHIDA, SHOUSEI
10162194	Not Issued	30	06/05/2002	Multiuser interference cancellation apparatus	YOSHIDA, SHOUSEI
10213166	Not Issued	71	08/06/2002	Base station transmission power control system, mobile station and base station	YOSHIDA, SHOUSEI
10440153	Not Issued	30	05/19/2003	Path timing detection method, path timing detection apparatus, and adaptive array antenna system	YOSHIDA, SHOUSEI
10442190	Not Issued	30	05/21/2003	Antenna transmission and reception system	YOSHIDA, SHOUSEI
10510453	Not Issued	20	10/04/2004	Mobile communication system, mobile station, base station, communication path quality estimation method used for the same	YOSHIDA, SHOUSEI

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1	BRS	L1	3	"5737033".pn. or "4217506".pn. or "6075978".pn.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:41	
2	BRS	L2	38	maruta-yasushi.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:41	
3	BRS	L3	0	yoshida-shoudei.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:42	
4	BRS	L4	79	yoshida-shousei.in.	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:42	
5	BRS	L5	108	2 or 4	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:42	
6	BRS	L6	17	5 and (transmission with antenna\$1 with weight\$1)	US- PGPUB ; USPAT ; EPO; JPO	2005/11/07 14:47	

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7	BRS	L7	3	(transmission adj2 antenna\$1 adj2 weight\$1) same (combin\$4 near2 antenna\$1 or summ\$3 near3 antenna\$2 oe add\$3 near3 antenna\$2)	US- PGPUB ; USPAT ; EPO; JPO	2005/11/0 7 14:48	

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